In advance of an emergency, complete the following checklist and forms and store this information in an easily accessible area near the vaccine storage unit. See section on <u>Vaccine Storage and Handling Plans</u> for details.

Checklist of Resources for the Emergency Vaccine Retrieval and Storage Plan

Ш	contact information.
П	Emergency staff contact list in order of contact preference.
	Vaccine storage unit specifications (type, brand, model number, serial
	number).
	Alternate vaccine storage facility or facilities.
	Written protocols, vehicles, and drivers for transporting vaccine to and from
	the alternate vaccine storage facility.
	Written instructions for entering your facility and vaccine storage spaces in
	an emergency if the building is closed or if it is after hours. These instructions
	should include the building security/after-hours access procedure, a floor
	diagram and the locations of the following:
	□ Doors
	□ Flashlights
	□ Spare batteries
	□ Light switches
	□ Keys
	Locks
	□ Alarms (including instructions for use)
	☐ Circuit breakers
	□ Packing materials
	Appropriate packing materials to safely transport or temporarily store vaccine.
	Prioritized vaccine packing list.
	Written protocol for vaccine packing.
	Written protocol for appropriately storing vaccine at the alternate storage
	facility.
	Up-to-date list of Manufacturer Telephone Numbers.

Vaccine Coordinators				
Vaccine Coordinators	Title	Telephone Numbers (home, cell, beeper)		
Primary				
Back-up				

Emergency Staff Contact List*				
Name	Title	Telephone Numbers (home, cell, beeper)		
1.				
2.				
3.				
4.				
5.				
6.				

^{*} List contacts in order of preference. Determine whether all or certain persons on the list should be contacted or if the first person reached is sufficient. Include the primary and back-up vaccine coordinators on the list.

Vaccine Storage Unit Specifications				
Type of Unit (Refrigerator or Freez- er)	Brand	Model Number	Serial Number	

Emergency Resources Contact List				
Emergency Resources	Contact Person Title		Telephone Numbers (home, cell, beeper)	
Additional Staff (to move and pack vaccine)				
State Health Department Immunization Program				
Local Health Department Immunization Program				
Emergency Resources	Company Name	Contact Per- son (title)	Telephone Numbers (home, cell, beeper)	
Electric Power Company				
Emergency Generator Repair Company (if applicable)				
Emergency Generator Fuel Source (if applicable)				
Refrigeration Repair Company				
Temperature Alarm Monitoring Company (if applicable)				
Security or Perimeter Alarm Company (if applicable)				
Weather Service				

Emergency Resources	Company Name	Contact Person (title)	Telephone Numbers (home, cell, beeper)		
Alte	Alternate Vaccine Storage Facility(s)				
Alternate Vaccine Storage Facility (1)					
Alternate Vaccine Storage Facility (2) (if available)					
Alternate Vaccine Storage Facility (3) (if available)					
Alternate Vaccine Storage Facility (4) (if available)					
Transportation to Alternate Vaccine Storage Facility(s)*					
Refrigeration Company					
Refrigeration Company (alternate)					
Private Vehicle	(Not Applicable)				
Private Vehicle (alternate)	(Not Applicable)				

Vaccine Storage and Handling Toolkit
National Center for Immunization and Respiratory Diseases

Packing Materials			
Insulated Containers or Coolers			
Insulated Containers or Coolers (alternate)			
Fillers (e.g., crumpled paper, bubble wrap, Styrofoam™ pellets)			
Fillers (alternate)			
Refrigerated/ Frozen Packs			
Refrigerated/ Frozen Packs (alternate)			
Dry Ice Vendor (if inventory includes varicella-containing vaccines)			
Dry Ice Vendor (alternate)			
Certified Calibrated Thermometers			
Certified Calibrated Thermometers (alternate)			

Three National Oceanic and Atmospheric Administration (NOAA) websites provide up-to-date information on U.S. weather:

http://www.nws.noaa.gov/ http://www.nhc.noaa.gov/ http://www.goes.noaa.gov/

The Federal Emergency Management Agency (FEMA) offers a wide range of information on disaster preparedness:

http://www.fema.gov/index.shtm

The Center for Biologics Evaluation and Research (CBER) at the Food and Drug Administration (FDA) offers information concerning the storage and use of temperature-sensitive biological products that have been involved in a temporary electrical power failure or flood conditions:

http://www.fda.gov/BiologicsBloodVaccines/SafetyAvailability/ProductSecurity/ucm147243.htm